

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application.

1. (Currently amended). A grip comprising:

a nonwoven fabric base material, said nonwoven fabric base material having a plurality of through holes through top and bottom sides thereof;

an elastic polyurethane cover layer bonded to the top side of said nonwoven fabric base material and filled up ~~the~~ through said holes of said nonwoven fabric base material;

a plurality of small air holes formed in said elastic polyurethane cover layer adjacent to said nonwoven fabric base material; and

a plurality of air cells formed in said elastic polyurethane cover layer within and around said through holes.

2. (Original). The grip belt as claimed in claim 1 further comprising a plurality of recessed portions formed in one side of said elastic polyurethane cover layer opposite to said nonwoven fabric base material corresponding to said through holes.

3. (Original). The grip belt as claimed in claim 1, wherein said through holes are formed in said nonwoven fabric base material subject to predetermined pattern.

4. (Withdrawn). A grip belt fabrication method comprising the steps of:

1) preparing a nonwoven fabric base material having through holes through top and

bottom surfaces thereof;

2) wetting said nonwoven fabric base material;

3) preparing a coating mixture from polyurethane and dimethyl foramide and then applying said coating mixture to the top surface of said nonwoven fabric base material to fill up said through holes;

4) putting the coating mixture-coated nonwoven fabric base material in a water bath to dissolve dimethyl foramide from said coating mixture, for enabling air cells to form in said coating mixture; and

5) drying the coating mixture-coated nonwoven fabric base with hot air so as to obtain the finished product.

5. (Withdrawn). The grip belt fabrication method as claimed in claim 4, wherein said coating mixture is covered on the top surface of said nonwoven fabric base material to fill up said through holes in such a manner that recessed portions are formed in an outer surface of said coating mixture corresponding to said through holes.

6. (Withdrawn). The grip belt fabrication method as claimed in claim 4, wherein said through holes are formed in said nonwoven fabric base material subject to a predetermined pattern.

7. (Withdrawn). The grip belt fabrication method as claimed in claim 4, wherein said nonwoven fabric base material is wetted to the status having the humidity about 26-30%.

8. (Withdrawn). The grip belt fabrication method method as claimed in claim 4, wherein said air cells are formed in said coating mixture within and around said through holes.